Index

Volume 21, Numbers 1-6, February-December 1993

Authors

Abdalla AI and Davidson CL, Comparison of the marginal integrity of *in vitro* and *in vivo* Class II composite restorations, 158
Abuasi HA, McCabe JF, Carrick TE and Wassell RW, The displacement rheometer: a method of measuring working time and setting time of elastic impression materials, 360
Andrews M *see* Stephens CD, 355
Appendino P *see* Pezzoli M, 312

Beesley JE *see* Radford JR, 94
Beighton D *see* Radford JR, 94
Berekally TL *see* Smales RJ, 147
Bergenholtz G, Jentell M, Tuttle A and Knutsson G, Inhibition of serum albumin flux across exposed dentine following conditioning with GLUMA primer, glutaraldehyde or potassium oxalates, 220
Bione HM *see* Wilson PR, 285
Boghosian A *see* Lee S-Y, 373
Braem M *see* Willems G, 74, 79
Braem M *see* van Meerbeek B, 195

Calcagno L *see* Pezzoli M, 312
Carrick TE *see* Abuasi HA, 360
Celasco M *see* Pezzoli M, 312
Chadwick RG and Woolford MJ, A comparison of the shear bond strengths to a resin composite of two conventional and two resin-modified glass polyalkenoate (ionomer) cements, 111
Chan DCN *see* Dutton FB, 52
Cheng YY *see* Chow TW, 367
Chiu C-H *see* Lee S-Y, 373
Chow TW *see* Lu GH, 289
Chow TW, Cheng YY and Ladizesky NH, Polyethylene fibre reinforced poly(methylmethacrylate)—water sorpiton and dimensional changes during immersion, 367
Clark RKF *see* Lu GH, 289
Collard SM *see* Mash LK, 350
Cotty P *see* Goupille P, 141
Creugers NHJ, Mentink AGB and Kayser AF, An analysis of durability data on post and core restorations, 281
Cunningham JL, Bond strength of denture teeth to acrylic bases: a review, 274

Davidson CL *see* Abdalla AI, 158
Davis LG *see* van Noort R, 209
Debari K *see* Manabe A, 344
DeLong R *see* Kern M, 117
Douglas WH *see* Kern M, 117
Drage KJ *see* Stephens CD, 355
Duerden BI *see* Rawlinson A, 179
Dutton FB, Summitt JB, Chan DCN and Garcia-Godoy F, Effect of a resin lining and rebonding on the marginal leakage of amalgam restorations, 52

Ewoldsen N, The laminate technique: a critique of the Woolford Review, 378

Fechtig T *see* Kern M, 117
Fernandes CP *see* Vassilakos N, 297
Finger WJ *see* Jacobsen T, 150
Fouquet B *see* Goupille P, 141

Garcia-Godoy F *see* Dutton FB, 52
Gilbert AD *see* Nuttall NM, 99, 105
Goga D *see* Goupille P, 141
Goodwin L *see* Rawlinson A, 179
Goupille P, Fouquet B, Goga D, Cotty P and Valat J-P, The temporomandibular joint in rheumatoid arthritis: correlations between clinical and tomographic features, 141
Greener EH *see* Lee S-Y, 373
Grey NJA, Piddock V and Wilson MA, An *in vitro* comparison of conventional crowns and a new all-ceramic system, 47
Guo IY *see* Mash LK, 350

Harrington E and Wilson HJ, Depth of cure of radiation-activated materials—effect of mould material and cavity size, 305
Heymann HO *see* Shearer AC, 302
Hisamitsu H *see* Manabe A, 344
Hoshino Y *see* Tsuchiya H, 240
Huysmans MCDNJM and Van der Varst PGT, Finite element analysis of quasistatic and fatigue failure of post and cores, 57

Itoh K *see* Manabe A, 344

Jacobsen T and Finger WJ, Morphology and coupling sites between bonding agents and dentine *in vivo* and *in vitro*, 150
Jemt T and Pettersson P, A three-year follow-up study on single implant treatment, 203
Jepson NJA, McCabe JF and Storer R, Evaluation of the viscoelastic properties of denture soft lining materials, 163
Jepson NJA, McCabe JF and Storer R, Age changes in viscoelasticity of permanent soft lining materials, 171
Jepson NJA, McCabe JF and Storer R, Age changes in viscoelasticity of a temporary soft lining material, 244
Jokstad A *see* Mjor IA, 338
Jontell M *see* Bergenholtz G, 220

Kalsbeek H *see* Wenzel A, 131
Kato H *see* Tsuchiya H, 240
Kayser AF *see* Creugers NHJ, 281
Kern M, Douglas WH, Fechtig T, Strub JR and DeLong R, Fracture strength of all-porcelain, resin-bonded bridges after testing in an artificial oral environment, 117
Kidd EAM, Ricketts DNJ and Pitts NB, Occlusal caries diagnosis: a changing challenge for clinicians and epidemiologists, 323
Kilpatrick NM, Durability of restorations in primary molars, 67
Knutsson G *see* Bergenholtz G, 229
Konig KG *see* Verdonschot EH, 332
Krasse B *see* Wallman C, 216
Krejci I, Lutz F and Reimer M, Marginal adaptation and fit of adhesive ceramic inlays, 39

Ladizesky NH *see* Chow TW, 367
Lambrechts P *see* Willems G, 74
Lambrechts P *see* van Meerbeek B, 195
Lee S-Y, Chiu C-H, Boghosian A and Greener EH, Radiometric and spectroradiometric comparison of power outputs of five visible curing-light units, 373
Lesaffre E *see* Willems G, 79
Lilley JD *see* Wilson NHF, 248
Longbottom C and Pitts NB, CO_2 laser and the diagnosis of occlusal caries: *in vitro* study, 234
Lu GH, Chow TW, So LKH and Clark RKF, A computer aided study of speaking spaces, 289
Lutz F *see* Krejci I, 39
Lynch E *see* Taylor MJ, 265

Manabe A, Debari K, Itoh K, Hisamitsu H and Wakumoto S, Effect of delayed light-curing of a resin composite on marginal integrity in cylindrical dentine cavities, 344
Mash LK, Miller BH, Nakajima H, Collard SM, Guo IY and Okabe T, Handling characteristics of gallium alloy for dental restoration, 350
McCabe JF *see* Jepson NJA, 163, 171, 244
McCabe JF *see* Abuasi HA, 360
Mentink AGB *see* Creugers NHJ, 281
Miller BH *see* Mash LK, 350
Mjor IA and Jokstad A, Five year study of class II restorations in permanent teeth using amalgam, glass ionomer cermet and resin-based composite materials, 338
Modica R *see* Pezzoli M, 312

Nakajima H *see* Mash LK, 350
Nicholson JW *see* Wasson EA, 122
Nuttall NH and Gilbert AD, Assessing dental patients for their risk of being carriers of a blood borne virus: the views of final year dental students, 99
Nuttall NM and Gilbert AD, Final year dental students' views on cross-infection precautions, 105

Okabe T *see* Mash LK, 350

Papa J, Wilson PR and Tyas MJ, Pins for direct restorations: a review, 259
Pettersson P *see* Jemt T, 203
Pezzoli M, Appendino P, Calcagno L, Celasco M and Modica R, Load transmission evaluation by removable distal-extension partial dentures using holographic interferometry, 312
Piddock V *see* Grey NJA, 47
Pitts N *see* Wenzel A, 131

© 1993 Butterworth-Heinemann Ltd.
0300-5712/93/060381-04

Pitts NB *see* Longbottom C, 234
Pitts NB *see* Kidd EAM, 323
Plasmans PJJM, Reukers EAJ, Vollenbrock-Kuipers L and Vollenbrock HR, Air humidity: a detrimental factor in dentine adhesion, 228

Radford DR and Radford JR, A SEM study of denture plaque and oral mucosa of denture-related stomatitis, 87
Radford DR *see* Radford JR, 94
RadfordJR *see* Radford DR, 87
Radford JR, Beesley JE, Beighton D and Radford DR, Copper plate replica SEM of developing dental plaque in monkeys (Macaca fascicularis), 94
Rawlinson A, Duerden BI and Goodwin L, New findings on the microbial flora associated with adult periodontitis, 179
Reimer M *see* Krejci I, 39
Reukers EAJ *see* Plasmans PJJM, 228
Richmond S *see* Stephens CD, 355
Ricketts DNJ *see* Kidd EAM, 323
Roberts CT *see* Stephens CD, 355

Shaw WC *see* Stephens CD, 355
Shearer AC, Heymann HO and Wilson NHF, Two ceramic materials compared for the production of CEREC inlays, 302
Smales RJ, Berekally TL and Webster DA, Predictions of resin-bonded bridge survivals, comparing two statistical models, 147
So LKH *see* Lu GH, 289
Stephens CD, Drage KJ, Richmond S, Shaw WC, Roberts CT and Andrews M, Consultant opinion on orthodontic treatment plans used by dental practitioners: a pilot study, 355
Storer R *see* Jepson NJA, 163, 171, 244
Strub JR *see* Kern M, 117
Summitt JB *see* Dutton FB, 52

Takagi N *see* Tsuchiya H, 240
Taylor MJ and Lynch E, Marginal adaptation, 265
Truin GJ *see* Verdonschot EH, 332
Tsuchiya H, Hoshino Y, Kato H and Takagi N, Flow injection analysis of formaldehyde leached from denture-base acrylic resins, 240
Tuttle A *see* Bergenholtz G, 220
Tyas MJ *see* Papa J, 259

Valat J-P *see* Goupille P, 141
Van der Varst PGT *see* Heysmans MCDNJM, 57
Van Meerbeek B, Braem M, Lambrechts P and Vanherle G, Two-year clinical evaluation of two dentine-adhesive systems in cervical lesions, 195
Van Noort R, Dental Materials Review 1991, 5
Van Noort R and Davis LG, A prospective study of the survival of chemically activated anterior resin composite restorations in general dental practice: five year results, 209
Vanherle G *see* Willems G, 74, 79
Varherle G *see* van Meerbeek B, 195
Vassilakos N and Fernandes CP, Surface properties of elastomeric impression materials, 297
Verdonschot EH *see* Wenzel A, 131
Verdonschot EH, Wenzel A, Truin GJ and Konig KG, Performance of electrical resistance measurements adjunct to visual inspection in the early diagnosis of occlusal caries, 332
Vollenbrock HR *see* Plasmans PJJM, 228
Vollenbrock-Kuipers L *see* Plasmans PJJM, 228

Wakumoto S *see* Manabe A, 344
Wallman C and Krasse B, A simple method for monitoring *Streptococci mutans* in margins of restorations, 216
Wassell RW *see* Abuasi HA, 360
Wasson EA and Nicholson JW, Change in pH during setting of polyelectrolyte dental cements, 122
Watts A *see* Wilson NHF, 248
Webster DA *see* Smales RJ, 147
Wenzel A *see* Verdonschot EH, 332
Wenzel A, Pitts N, Verdonschot EH and Kalsbeek H, Developments in radiographic caries diagnosis, 131
Willems G, Lambrechts P, Braem M and Vanherle G, Three-year follow-up of five posterior composites: *in vivo* wear, 74
Willems G, Lambrechts P, Lesaffre E, Braem M and Vanherle G, Three-year follow-up of five posterior composites: SEM study of differential wear, 79
Wilson HJ *see* Harrington E, 305
Wilson MA *see* Grey NJA, 47
Wilson NHF *see* Shearer AC, 302
Wilson NHF, Lilley JD and Watts A, Raport on the inaugural conference of the British Association of Teachers of Conservative Dentistry, 248
Wilson PR and Bione HM, Ultrasonic removal of dentine pins, 285
Wilson PR *see* Papa J,259
Woolford MJ *see* Chadwick RG, 111
Woolford M, Composite resin attached to glass polyalkenoate (ionomer) cement—the laminate technique. A review, 31

Subjects

Acrylic
  polyethylene fibres, sorption, dimension, 367
Acrylic resins
  flow injection analysis, formaldehyde, leaching, 240
Adhesion
  dentine wetness, air humidity, 228
Adhesives
  dentine bonding, resin composites, restorative dentistry, 195
Adult periodontitis
  microbial flora, 179
Ageing
  denture linings, viscoelasticity, 171, 244
Air humidity
  adhesion, dentine wetness, 228
Amalgam
  handling, manipulation, gallium alloy, 350
  restorations, rebonding, microleakage, 52

Bond strength
  denture teeth, review, 274
  glass polyalkenoate cements, resin composites, 111
Bonding site
  dentine bonding agents, micromorphology, 150
Bridgework
  fracture strength, porcelain, resin-bonded prosthesis, 117
Bridgework (resin bonded)
  survival analysis, 147

CAD/CAM
  ceramic, inlays, 302
Caries
  diagnosis, epidemiology, clinical practice, 323
  diagnosis laser, 234
Cavity preparation
  operative dentistry, restorations, longevity, failure rates, 338
Cavity size
  depth of cure, radiation-activated materials, mould material, penetrometer, 305
Ceramic
  inlays, marginal adaptation, marginal fit, 39
  CAD/CAM, inlays, 302
Ceramic crowns
  metal-ceramic crowns, physical properties, fitting accuracy, 47
Clinical practice
  caries, diagnosis, epidemiology, 323
Clinical trials
  durability, restorations, primary dentition, paediatric dentistry, 67
Complications
  implants, restorations, 203
Computers
  speaking spaces, 289
Conference report
  conservative dentistry, 248
Conservative dentistry
  conference report, 248
Copper plate
  dental plaque, sem, monkeys, 94
Cross-infection
  dental practice, hepatitis B virus, human immunodeficiency virus, 99, 105

Dental caries
  radiography, diagnosis,131
Dental core
  finite element analysis, endodontic post, mechanical behaviour, 57
Dental materials
  review, laminate techniques, 31
Dental plaque
  SEM, monkeys, copper plate, 94
Dental practice
  cross-infection, hepatitis B virus, human immunodeficiency virus, 99, 105
  resin composite restorations, survival analysis, 209
Dental pulp
  dentine permeability, dentinal fluid, monkeys, 220
Dentine bonding
  adhesives, resin composites, restorative dentistry, 195
Dentine bonding agents
  bonding site, micromorphology, 150
Dentine permeability
  dentinal fluid, monkeys, dental pulp, 220
Dentine pins
  ultrasonic, technique, 285
Dentine wetness
  adhesion, air humidity, 228
Dentistry
  marginal adaptation, review, 265
Denture linings
  viscoelasticity, 163
  viscoelasticity, ageing, 171, 244
Denture plaque
  SEM, oral mucosa, denture-related stomatitis, replica, 87
Denture teeth
  bond strength, review, 274
Denture-related stomatitis
  SEM, denture plaque, oral mucosa, replica, 87
Depth of cure
  radiation-activated materials, mould material, cavity size, penetrometer, 305
Diagnosis
  caries, epidemiology, clinical practice, 323
  dental caries, radiography, 131
  occlusal caries, technique, electrical resistance, 332
Dimension
  polyethylene fibres, acrylic, sorption, 367
Dentinal fluid
  dentine permeability, monkeys, dental pulp, 220
Durability
  restorations, clinical trials, primary dentition, paediatric dentistry, 67

Durability data
post and core restorations, meta-analysis, 281

Elasticity
working and setting times, elastomers, 360
Elastomeric
impression, voids, wettability, 297
Elastomers
elasticity, working and setting times, 360
Electrical resistance
occlusal caries, diagnosis, technique, 332
Enamel
posterior composites (direct), wear, 74
posterior composites (direct), wear, SEM, 79
Endodontic post
finite element analysis, mechanical behaviour, dental core, 57
Epidemiology
caries, diagnosis, clinical practice, 323

Failure rates
operative dentistry, cavity preparation, restorations, longevity, 338
Finite element analysis
endodontic post, mechanical behaviour, dental core, 57
Fitting accuracy
ceramic crowns, metal-ceramic crowns, physical properties, 47
Flow injection analysis
acrylic resins, formaldehyde, leaching, 240
Formaldehyde
acrylic resins, flow injection analysis, leaching, 240
Fracture strength
bridgework, porcelain, resinbonded prosthesis, 117

Gallium alloy
handling, manipulation, amalgam, 350
Glass polyalkenoate cements
resin composites, bond strength, 111
Glass polyalkenoate (ionomer) cement
zinc polycarboxylate, pH changes, 122
Glass-ionomer
liner, polyalkenoate, laminate, 378

Handling
manipulation, gallium alloy, amalgam, 350
Hepatitis B virus
cross-infection, dental practice, human immunodeficiency virus, 99, 105
Holography
partial dentures, stress transmission, 312
Holography
Human immunodeficiency virus
cross-infection, dental practice, hepatitis B virus, 99, 105

Implants
restorations, complications, 203
Impression
elastomeric, voids, wettability, 297
Inlays
ceramic, marginal adaptation, marginal fit, 39
ceramic, CAD/CAM, 302

Laminate
glass-ionomer, liner, polyalkenoate, 378
Laminate techniques
review, dental materials, 31
Laser
caries, diagnosis, 234
Leaching
acrylic resins, flow injection analysis, formaldehyde, 240
Light-curing
resine composite, polymerization contraction, 344
Liner
glass-ionomer, polyalkenoate, laminate, 378
Longevity
operative dentistry, cavity preparation, restorations, failure rates, 338

Manipulation
handling, gallium alloy, amalgam 350
Marginal adaptation
inlays, ceramic, marginal fit, 39
dentistry, review, 265
Marginal fit
inlays, ceramic, marginal adaptation, 39
Marginal integrity
restorations, resin composites, microleakage, 158
Mechanical behaviour
finite element analysis, endodontic post, dental core, 57
Meta-analysis
post and core restorations, durability data, 281
Metal-ceramic crowns
ceramic crowns, physical properties, fitting accuracy, 47
Microbial flora
adult periodontitis, 179
Microleakage
amalgam, restorations, rebonding, 52
restorations, resin composites, marginal integrity, 158
Micromorphology
dentine bonding agents, bonding site, 150
Monkeys
dental plaque, sem, copper plate, 94
dentine permeability, dentinal fluid, dental pulp, 220

Mould material
depth of cure, radiation-activated materials, cavity size, penetrometer, 305

Occlusal caries
diagnosis, technique, electrical resistance, 332
Operative dentistry
cavity preparation, restorations, longevity, failure rates, 338
Oral mucosa
SEM, denture plaque, denture-related stomatitis, replica, 87
Orthodontics
treatment planning, 355

pH changes
glass polyalkenoate (ionomer) cement, zinc polycarboxylate, 122
Paediatric dentistry
durability, restorations, clinical trials, primary dentition, 67
Partial dentures
stress transmission, holography, 312
Penetrometer
depth of cure, radiation-activated materials, mould material, cavity size, 305
Physical properties
ceramic crowns, metal-ceramic crowns, fitting accuracy, 47
Pins
review, 259
Polyalkenoate
glass-ionomer, liner, laminate, 378
Polyethylene fibres
acrylic, sorption, dimension, 367
Polymerization contraction
resine composite, light-curing, 344
Post and core restorations
durability data, meta-analysis, 281
Posterior composites (direct)
enamel, wear, 74
enamel, wear, SEM, 79
Primary dentition
durability, restorations, clinical trials, paediatric dentistry, 67
Porcelain
bridgework, fracture strength, resin-bonded prosthesis, 117

Radiation-activated materials
depth of cure, mould material, cavity size, penetrometer, 305
Radiography
dental caries, diagnosis, 131
Radiography
Rebonding
amalgam, restorations, microleakage, 52
Replica
SEM, denture plaque, oral mucosa, denture-related stomatitis, 87
Resin composite restorations
dental practice, survival analysis, 209
Resin composites
glass polyalkenoate cements, bond strength, 111
restorations, marginal integrity, microleakage, 158
adhesives, dentine bonding, restorative dentistry, 195
Resin-bonded prosthesis
bridgework, fracture strength, porcelain, 117
Resin composite
light-curing, polymerization contraction, 344
Restoration margins
Streptococci mutans, 216
Restorations
amalgam, rebonding, microleakage, 52
durability, clinical trials, primary dentition, paediatric dentistry, 67
implants, complications, 203
operative dentistry, cavity preparation, longevity, failure rates, 338
resin composites, marginal integrity, microleakage, 158
Restorative dentistry
adhesives, dentine bonding, resin composites, 195
Review
dental materials, laminate techniques,31
denture teeth, bond strength, 274
marginal adaptation, dentistry, 265
pins, 259
Rheumatoid arthritis
temporomandibular joint, tomography, 141

SEM
dental plaque, monkeys, copper plate, 94
denture plaque, oral mucosa, denture-related stomatitis, replica, 87
posterior composites (direct), enamel, wear, 79
Sorption
polyethylene fibres, acrylic, dimension, 367
Speaking spaces
computers, 289
Streptococci mutans
restoration margins, 216
Stress transmission
partial dentures, holography, 312
Survival analysis
bridgework (resin bonded), 147
resin composite restorations, dental practice, 209

Technique
dentine pin, ultrasonic, 285
occlusal caries, diagnosis, electrical resistance, 332
Temporomandibular joint
rheumatoic arthritis, tomography, 141

Tomography
temporomandibular joint, rheumatoid arthritis, 141
Treatment planning
orthodontics, 355

Ultrasonic
dentine pins, technique, 285

Viscoelasticity
denture linings, 163

Viscoelasticity (*Cont.*)
denture linings, ageing, 171, 244
Voids
elastomeric, impression, wettability, 297

Wear
posterior composites (direct), enamel, 74
posterior composites (direct), enamel, SEM, 79

List of Referees

The Editor and Publishers of the *Journal of Dentistry* would like to thank the following referees for their help and advice in assessing manuscripts submitted to the Journal during 1993:

Y. E. Y. Aboush
R. P. Allaker
J. M. Albondar
K. J. Anusevice
C. J. Arcoria
J. Arends
E. Asmussen

W. W. Barkmeier
R. M. Basker
D. K. Benn
I. Bennington
E. Berg
U. E. M. Berggren
A. S. Blinkhorn
A. Boyde
M. Braden
M. Branstrom
D. Brown
R. M. Brown
F. J. T. Burke

B. Causton
S. Challacombe
N. P. Chandler
R. Clarke
J. S. Clyde
B. Collaert
W. D. Cooke
E. C. Combe
D. Craig
N. H. J. Creugers
J. Cunningham
M. A. Curtis
R. R. Curtis
M. Curzon

J. C. Davenport
C. L. Davidson
G. Davies
M. Dixon
I. L. Dogon
A. Dolby
W. H. Douglas
M. Downer
D. Drucker
P. Dummer
A. J. Duxbury

R. D. Eade
W. M. Edgar

R. J. Elderton
H. Evers

P. L. Fan
A. Feilzer
O. Fejerskov
D. Ferguson
J. L. Ferracane
A. Field
J. W. Frame

A. J. de Gee
H. D. Glenwright
J. C. Glyn-Jones
R. Gray
R. M. Green
E. H. Greener
A. Grieve
R. Grundy
L. Gutteridge

J. M. Hardie
A. Harrison
E. Hausmann
P. A. Heasman
J. R. Heath
F. Hill
G. Hoad-Reddick
J. Hobkirk
P. Hobson
B. Hojjatie
R. Holland
P. Holbrook
P. J. Holloway
J. A. A. Hood
W. A. Hopwood
K. Horner
P. Horsted-Bindslev
A. Howat
P. S. Hull
D. Hussey

R. Ibbotson
C. R. Irwin

P. Jacobsen
R. G. Jagger
N. M. Jedynakiewicz
I. W. M. Jeffries
C. Jenkins
R. B. Johns

J. H. Jones
S. Joyston-Bechal

A. F. Kayser
M. G. D. Kelleher
M. Kellett
E. Kidd
D. R. Kinane
C. Knellesen
G. Koch
M. Kowolik
I. Krejci
H. G. Kurer

P. Lambrechts
E. Lautenschlager
H. Letzel
P. R. Likeman
S. J. E. Lindsay
C. Lloyd
P. Lovell
J. C. Lowry
F. Lutz
E. Lynch

R. D. MacDonald
T. MacFarlane
R. D. Manderson
P. Marquis
D. M. Martin
M. V. Martin
B. Matthews
J. F. McCabe
D. McComb
D. McGowan
A. R. McGregor
J. W. McLean
T. McPhee
J. G. Meechan
S. Meryon
J. M. Meyer
R. Miles
K. Miller
I. Mjor
G. H. Moody
B. K. Moore
W. Murphy
J. J. Murray
J. Nicholson
S. Newman
S. Northeast

H. Ogura
G. Oilo
D. O'Mullane
J. W. Osborne

D. H. Pashley
S. Parker
R. C. Paterson
G. Pearson
M. R. C. B. Peters
V. Piddock
N. B. Pitts
P. Plasmans
C. Prati

A. Qualtrough
A. A. Quayle

J. P. Ralph
N. J. Ray
T. A. Roberts
C. Robinson
G. Robinson
P. Robinson
P. Rock
J. P. Rood
P. S. Rothwell
J.-F. Roulet
A. Rugg-Gunn
C. Russell

E. Saunders
W. B. Saunders
C. Scully
A. J. Segal
D. J. Setchell
J. C. Setcos
R. Seymour
H. N. Shah
D. Shanley
M. J. Shaw
W. C. Shaw
M. Sherriff
A. Sheiham
H. T. Shillingburg
A. Shortall
C. A. Shuttleworth
P. Sloan
F. Smales
E. Smart
B. G. N. Smith

D. C. Smith
G. A. Smith
J. A. Sofaer
D. Stafford
C. Stephens
R. Strang

M. Tay
A. Tegelberg
V. Thompson
M. J. Tyas

P. F. Van der Stelt
J. W. V. Van Dijken
G. Vanherle
E. H. Verdonschot
M. M. A. Vrijhoef

A. W. G. Walls
J. D. Walters
R. E. Walton
R. W. Wassell
N. E. Waters
R. M. Watson
A. B. Watts
D. C. Watts
T. Watts
J. Weatherall
S. Wendt
R. Welbury
J. Whitters
A. Wilder
D. F. Williams
K. Williams
J. M. A. Wilton
G. Wilson
H. J. Wilson
M. A. Wilson
G. Winter
M. Wise
M. Woolford
H. Worthington
P. S. Wright

R. Yemm
T. Young

G. A. Zarb